- 4. A liquid crystal display device comprising:
- a **S**ubstrate;
- a first interlayer insulating film comprising a material selected from the group consisting of an organic resin material and an inorganic material;
- a pixel line and a pixel electrode extending from the pixel line which are formed over the first interlayer insulating film; and
- a second interlayer insulating film and a common electrode, the common electrode being a black matrix;
- a liquid crystal layer held over the substrate, and driven by an electric field formed between the pixel electrode and the common electrode, the electric field having a component parallel with the substrate; and
- a storage capacitor formed by at least parts of the pixel line and the black matrix which parts coextend over the first interlayer insulating film with the second interlayer insulating film interposed in between.
 - 21. A liquid crystal display device comprising:
 - a first substrate;
- a first interlayer insulating film comprising a material selected from the group consisting of an organic resin material and an inorganic material;



a pixel line and a pixel electrode extending from the pixel line which are formed over the first interlayer over insulating film; and

a second interlayer insulating film and a common electrode, the common electrode being a black matrix;

a second substrate opposed to the first substrate;

a liquid crystal layer held between the first and second substrates, and driven by an electric field formed between the pixel electrode and the common electrode, the electric field having a component parallel with the substrates; and

a storage capacitor formed by at least parts of the pixel line and the black matrix which parts coextend over the first interlayer insulating film with the second interlayer insulating film interposed in between.